

WHAT IS CLAIMED IS:

1. An organic electroluminescence (EL) display driving circuit shielding a row line flashing, comprising a real display signal generating circuit, connected to a display signal terminal and a pre-signal terminal, for supplying a real display signal to a bias circuit of a column driving circuit and a row voltage supply circuit.

2. The organic EL display driving circuit shielding a row line flashing according to claim 1, wherein the real display signal generating circuit generates a real display signal from the moment a pre-signal is initially inputted from the pre-signal terminal after a display signal is inputted from the display signal terminal.